

Author Index

- Agarwal, R.A. 231
Andrén, P. 25
Attewell, R. 25
- Battiston, G.A. 15
Berner, A. 133
Burguera, J.L. 45
Burguera, M. 45
- Chiron, M. 215
Chunguo, C. 69
- Dams, R. 1
Degetto, S. 15
Desmet, B. 1
Di Palo, V. 203
Doi, R. 141, 153
- Enderle, K.H. 133
- Facchini, C. 133
Fellin, P. 95
Fuzzi, S. 133
- Georgiades, Y. 215
Gerbasi, R. 15
Glück, E. 61
- Hader, W.J. 175
Harada, M. 141, 153
Helsen, M. 1
- Idso, S.B., 291
Ikeda, M. 35
Imura, N. 141, 153
Inoue, O. 35
Irvine, D.G. 175
- Jaeschke, W. 133
Jin, C. 35
Johansson, L. 25
Joumard, R. 215
- Kaur, S. 289
Khandekar, R.N. 237
Koch, R. 269
Kool, H.J. 51
- Larson, R.A. 245
- Liberti, A. 203
Liu, Y.-T. 35
Low, P.S. 253
- Marcomini, A. 189
Marley, K.A. 245
Mishra, U.C. 237
- Naganuma, A. 141, 153
Nagel, M. 269
Nagels, M. 1
Nakatsuka, H. 35
- Ohno, H. 141, 153
Orio, A.A. 189
Orsi, G. 133
Otson, R. 95
- Park, H.S. 277
Pavoni, B. 189
Possanzini, M. 203
Qu, J.-B. 35
- Raghupathy, L. 141, 153
Regan, R.W. 277
Reischl, G. 133
Rondon, C. 45
- Saito, K. 163
Sakai, H. 163
Sasaki, T. 163
Sbrignadello, G. 15
Schiefer, H.B. 175
Schütz, A. 25
Seiji, K. 35
Sfriso, A. 189
Shin, H.S. 277
Singh, A. 231
Skerfving, S. 25
Stoeppler, M. 61
- Tositti, L. 15
Tripathi, R.M. 237
- Vahter, M. 25
Vandecasteele, C. 1
Van Kreyll, C.F. 51
Vermeir, G. 1

Watanabe, T. 35
Weyers, B. 61
Willers, S. 25

Yin, S.-N. 35
Yu, Z.Q. 1

Zihui, L. 69

Subject Index

- Acidity of atmospheric deposition 253
Activated sludge, improvement in treatment efficiency by bio-agglutination 277
Airborne aldehydes, measurement methods 95
Arsenic, exposure of children in the vicinity of a glassworks 25
—, speciation and distribution in water, suspended solids and sediment 69
Atmospheric aerosols, particle size distribution 237
Atmospheric pollution, levels of heavy metals in snow as an indicator of 163

Blood lead levels in a non-occupationally exposed population 35

Cadmium, levels in blackbird feathers as an indicator of pollution by 61
Caesium-137 activity in sediments, used to identify boundaries of homogeneous deposition 15
Chlorination of monoterpenes 245

Elemental emissions in a shooting range 1

Greenhouse effect, comparison of Mars, Earth and Venus 291

Hair analysis, methods of removing external metal contamination 141
—, sources of external metal contamination 153
Heavy metals, concentrations in lagoonal sediments 189
—, levels in snow as an indicator of air pollution 163

Hydrogen peroxide, levels in ambient atmosphere measured by an annular denuder method 203

Lead content of soils in the vicinity of roads 45
Lead-210 dating technique for dating sediment cores 15
Lead, exposure of children in the vicinity of a glassworks 25
—, levels in blackbird feathers as an indicator of pollution by 61
—, levels in blood of a non-occupationally exposed population 35
—, levels in scales of cobras and wall lizards as an indicator of Pb pollution 289
Liquid water content of radiation fogs 133

Molluscicidal activity of latex 231
Monoterpenes, aqueous chlorination 245
Motor vehicle emissions, establishment of standards 215
Multiple sclerosis, soil chemistry of an MS focus 175
Mutagenicity of drinking water prepared from groundwater 51

Particle size distribution of atmospheric aerosols 237

Soil ecotoxicology, quantitative structure activity relationship 269

Zinc, levels in blackbird feathers as an indicator of pollution by 61